



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

COLORADO DEPARTMENT OF AGRICULTURE
DIVISION OF ANIMAL INDUSTRY
ROCKY MOUNTAIN REGIONAL ANIMAL HEALTH LABORATORY
2331 West 31st Avenue
Denver, CO 80211
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BIOLOGICAL

Valid To: January 31, 2016

Certificate Number: 2408.01

In recognition of the successful completion of the A2LA evaluation process (including an assessment of compliance with the A2LA Veterinary Laboratory Accreditation Program Requirements, containing the *OIE Quality Standard and Guidelines for Veterinary Laboratories: Infectious Diseases, 2008*) accreditation is granted to this laboratory to perform testing on veterinary specimens.

<u>Test</u>	<u>Test Method</u>
<u>Method – Agarose Gel Immunodiffusion (AGID)</u>	
Blue Tongue Virus	AHLISA 34
Bovine Leukosis Virus	AHLISA 36
Equine Infectious Anemia	AHLISA 63
<u>Method – Agglutination</u>	
<i>Brucella abortus</i> Buffered Acidified Plate Assay	AHLISA 38
<i>Brucella abortus</i> Card	AHLISA 39
<i>Brucella abortus</i> Standard Plate Test	AHLISA 49
<u>Method – Enzyme-Linked Immunosorbent Assay (ELISA)</u>	
Anaplasmosis	AHLISA 139
Blue Tongue Virus	AHLISA 35
Bovine Leukosis Virus	AHLISA 64
Equine Infectious Anemia	AHLISA 93
<i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> (Johne's Disease) – Prionics	AHLISA 56

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Test

Test Method

Method – Fluorescence Polarization

Brucella abortus FPA

AHLISA 198

Method – Isolation/Identification

Mycobacterium avium subsp. *paratuberculosis* (Johne's Disease) – Liquid Culture

AHLISA 160

Trichomonas spp. Identification

AHLISA 107/197

Method – Polymerase Chain Reaction (PCR)

Scrapie Genetic Susceptibility Testing – Codon 171

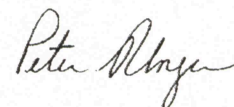
AHLISA 156

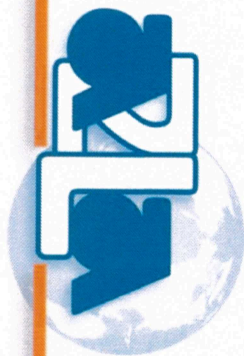
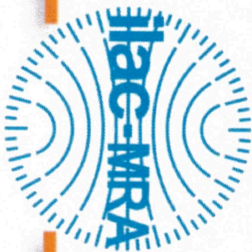
Trichomonas foetus Identification – Individual

AHLISA 108

Trichomonas foetus Identification – Pooled

AHLISA 195





American Association for Laboratory Accreditation

Accredited Laboratory

A2LA has accredited

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Denver, CO

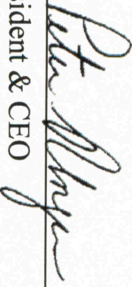
for technical competence in the field of

Biological Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *General Requirements for the Competence of Testing and Calibration Laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (*refer to joint ISO-ILAC-IAF Communiqué dated 8 January 2009*).

Presented this 10th day of February 2014.





President & CEO
For the Accreditation Council
Certificate Number 2408.01
Valid to January 31, 2016

For the tests to which this accreditation applies, please refer to the laboratory's Biological Scope of Accreditation.